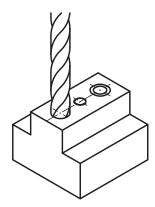
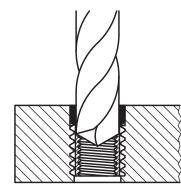
## **Operating Instructions for Threaded Inserts**

## **Installation Instructions**

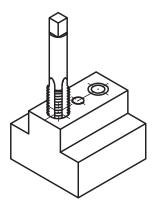


1.\*
Rebore the old thread and countersink it (82° – 100°)

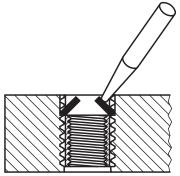




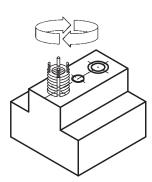
1.\*
Rebore the material between the locking pins and the internal thread to the specified depth



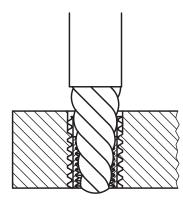
2.\*
Tap planned thread with a standard screw tap



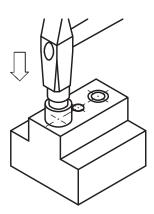
2.
Bend the locking pins inwards and break them off



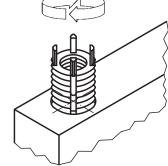
Screw in the insert to just below the surface (0.3 – 0.7 mm)



3.
Remove the old insert with a screw extractor



Drive in the locking pins by striking the assembly tool lightly with a hammer



Install a new threaded insert in the original threaded hole

\* For steps 1 and 2 see table under installation of threaded inserts

\* For step 1 see table under removal of threaded inserts